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BATTAT & TRADE	MART	Application Number 09/755,339		09/755,339	
	Filing Date	01/03/2001			
	STATEME	NT BY APPLICANT	First Named Inventor	Selim Shlomo Rakib	
	•		Art Unit	2616	
	(Use as	many sheets as necessary)	Examiner Name	Phan, Tri H.	
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NON PATENT LITERATURE DOCUMENTS							
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>				
TP		RUXANDRA LUPAS et al., "Linear Multiuser Detectors for Synchronous Code- Division Multiple-Access Channels," January 1989, pgs. 123-136, Vol. 35, No. 1, IEEE Transactions on Information Theory.					
TP		R. DE GAUDENZI et al., "Performance Evaluation of Quasi-Synchronous Code Division Multiple Access (QS-CDMA) for Satellite Mobile Systems," 1990, pgs. 1800- 1804, European Space Research and Technology Center, European Space Agency, Noordwijk, The Netherlands.					
TP		HIROSHI KAZAMA et al., "Semi-Autonomous Synchronization Among Base Stations for TDMA-TDD Communication Systems," July 1994, pgs. 862-866, No. 7, 2334b IEICE Transactions on Communications, Tokyo, Japan.					
TP		KAZUHIKO SEKI et al., "A Wireless Mulitmedia Network on a Time Division Duplex CDMA/TDMA,"1995, pgs. 441-444, University of Victoria, Department of Electrical and Computer Engineering, Victoria, B.C., Canada.					

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